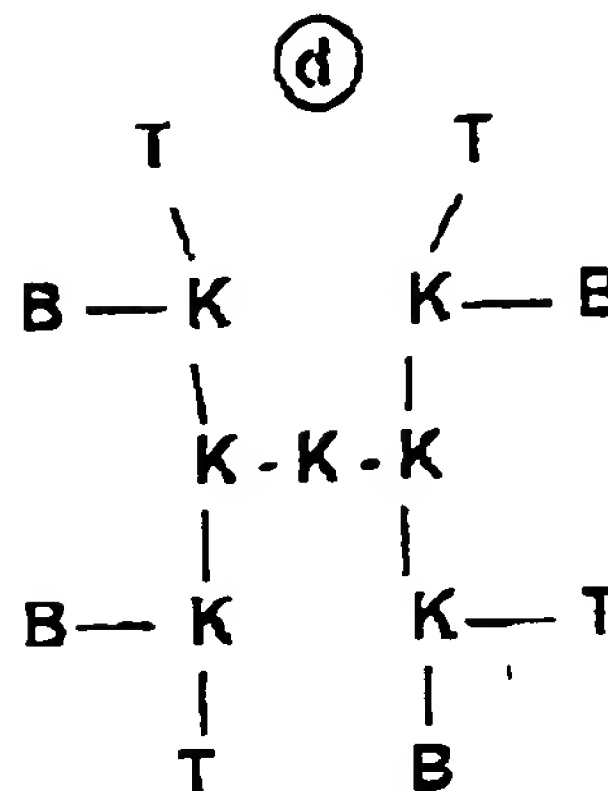
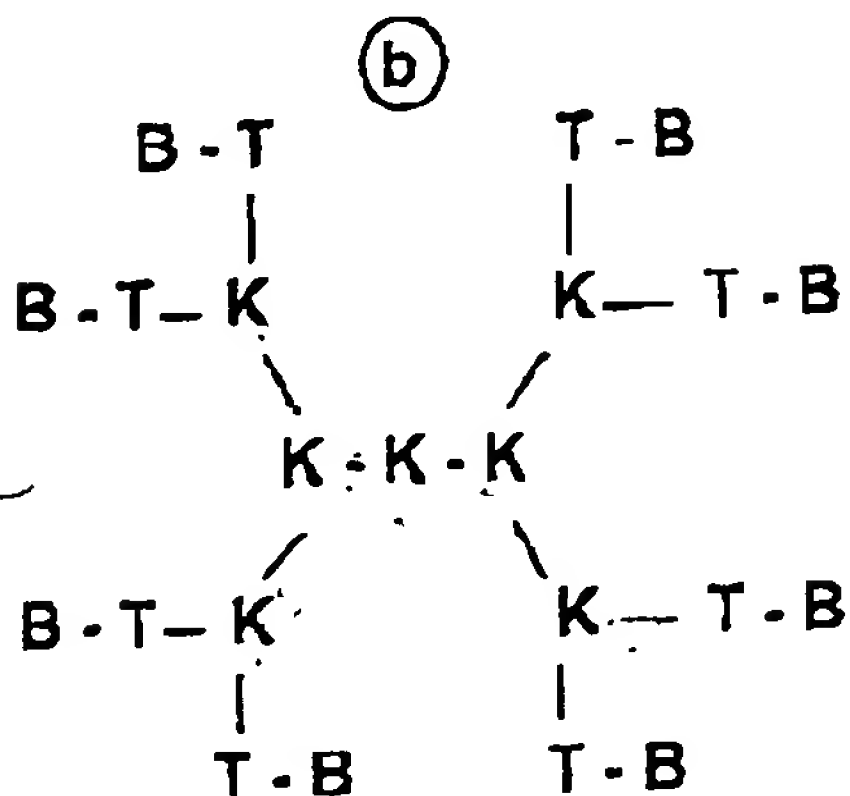
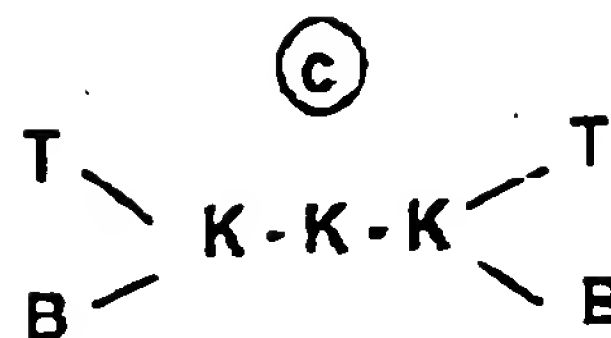
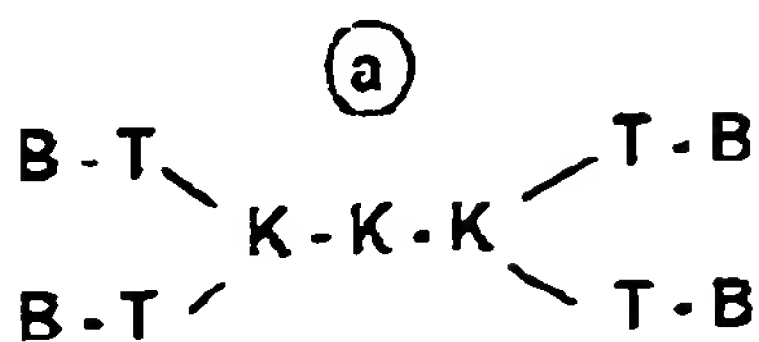


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B = carbohydrate, or carbohydrate and tumor peptidic marker  
 T = T, CD<sub>4</sub><sup>+</sup> epitope  
 K = lysine

a = B4 - T4 - M

b = B8 - T8 - M

c = B2 - T2 - M

d = B4 - T4 - M (different organization of T - B epitope)

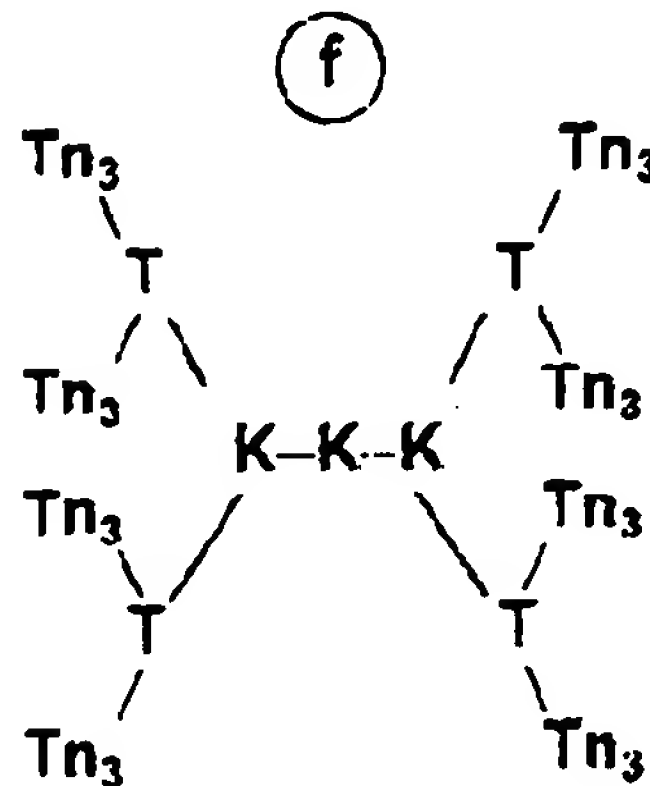
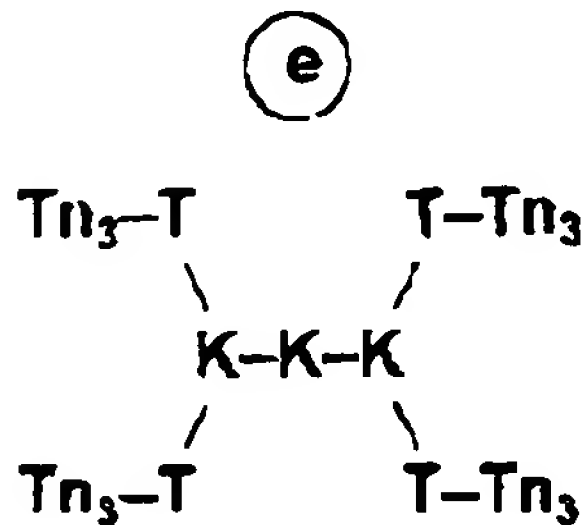


FIGURE 1

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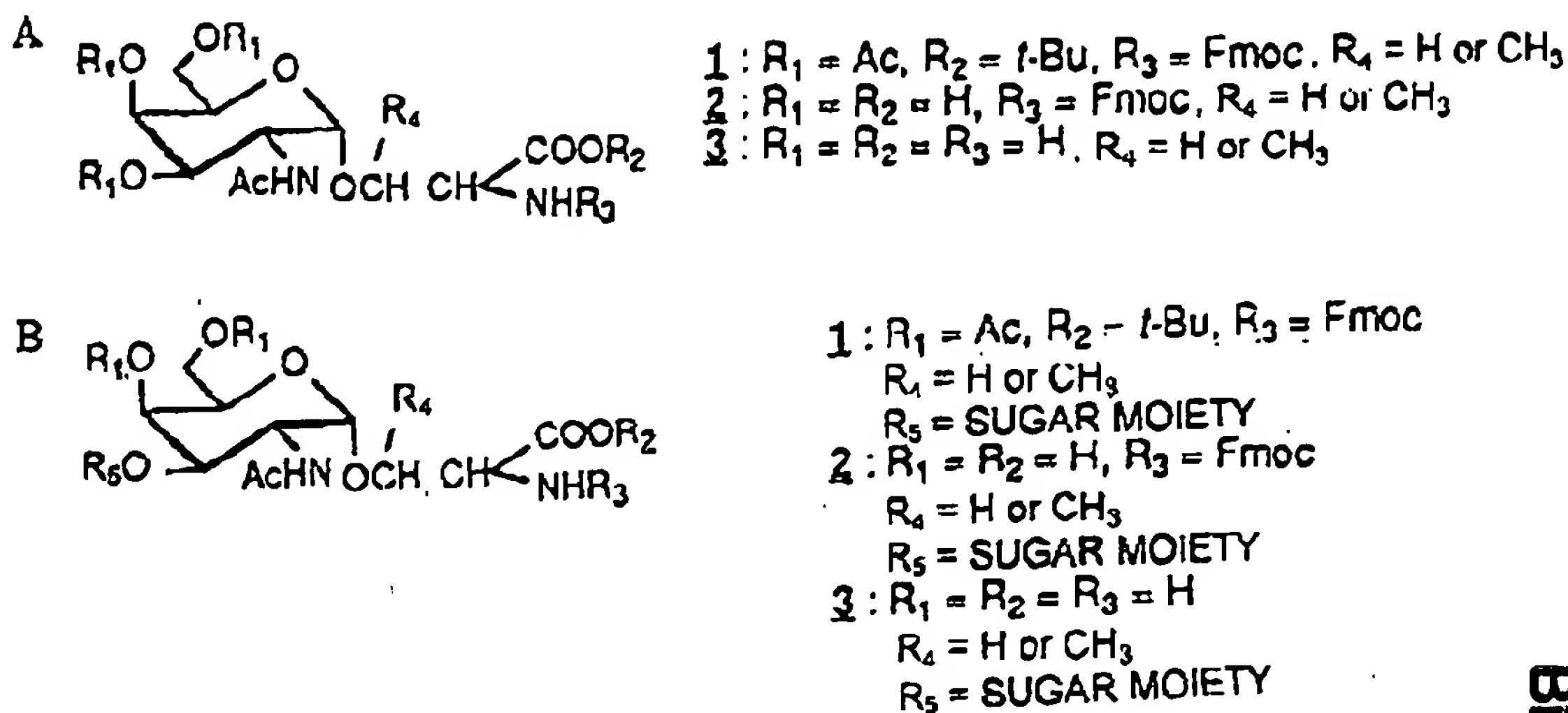


FIGURE 2

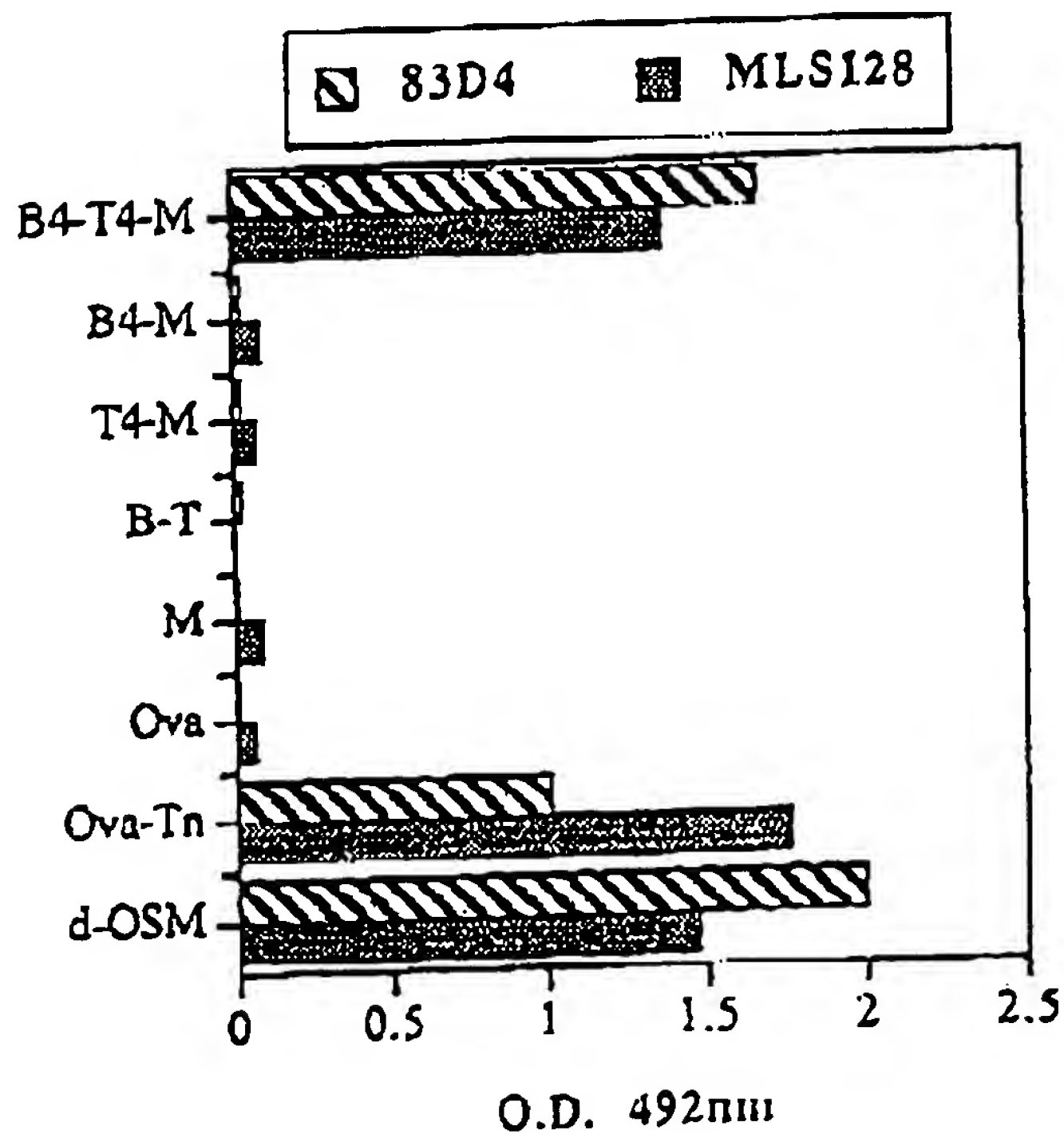


FIGURE 3

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BEST AVAILABLE COPY

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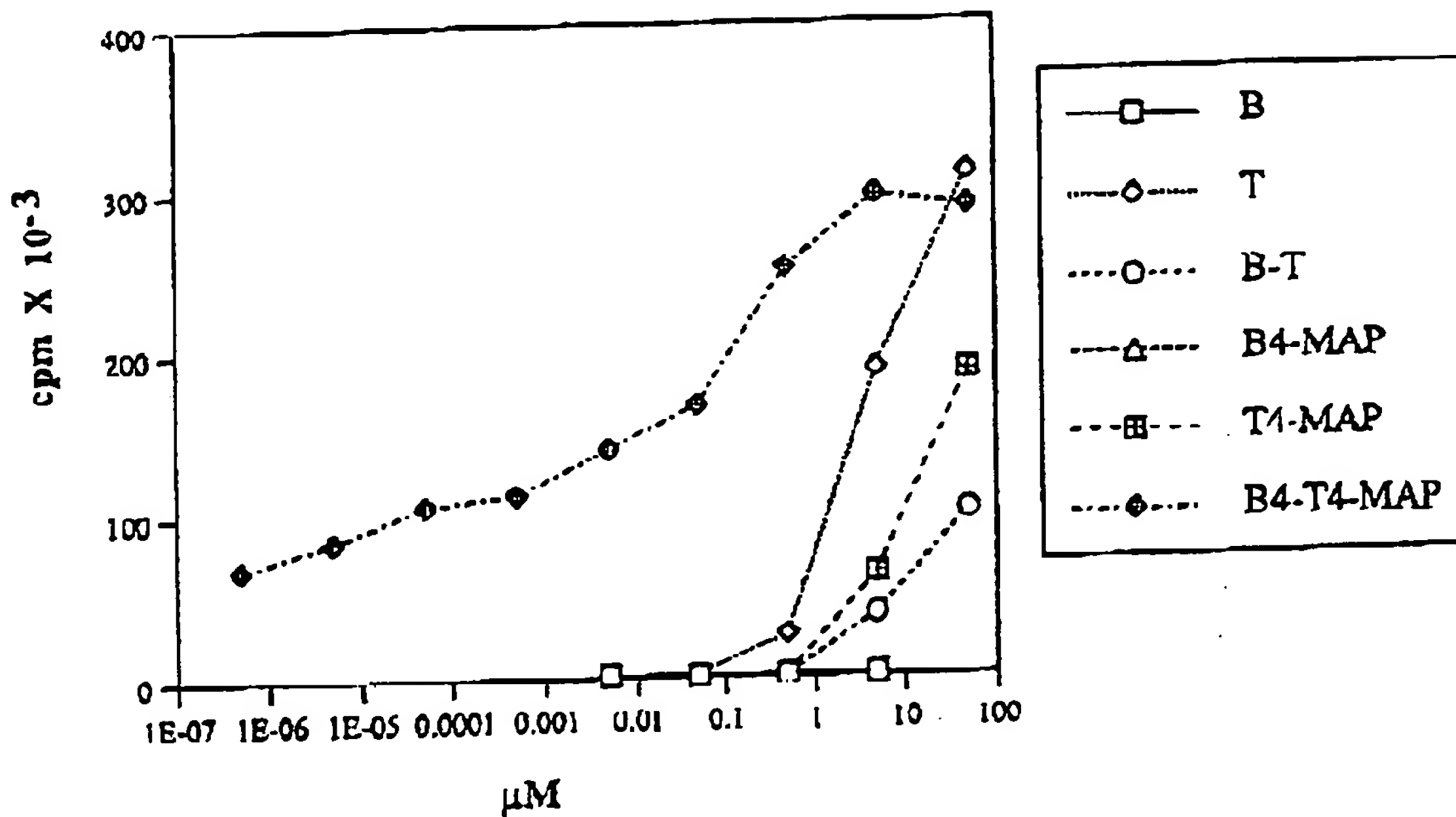


FIGURE 4a

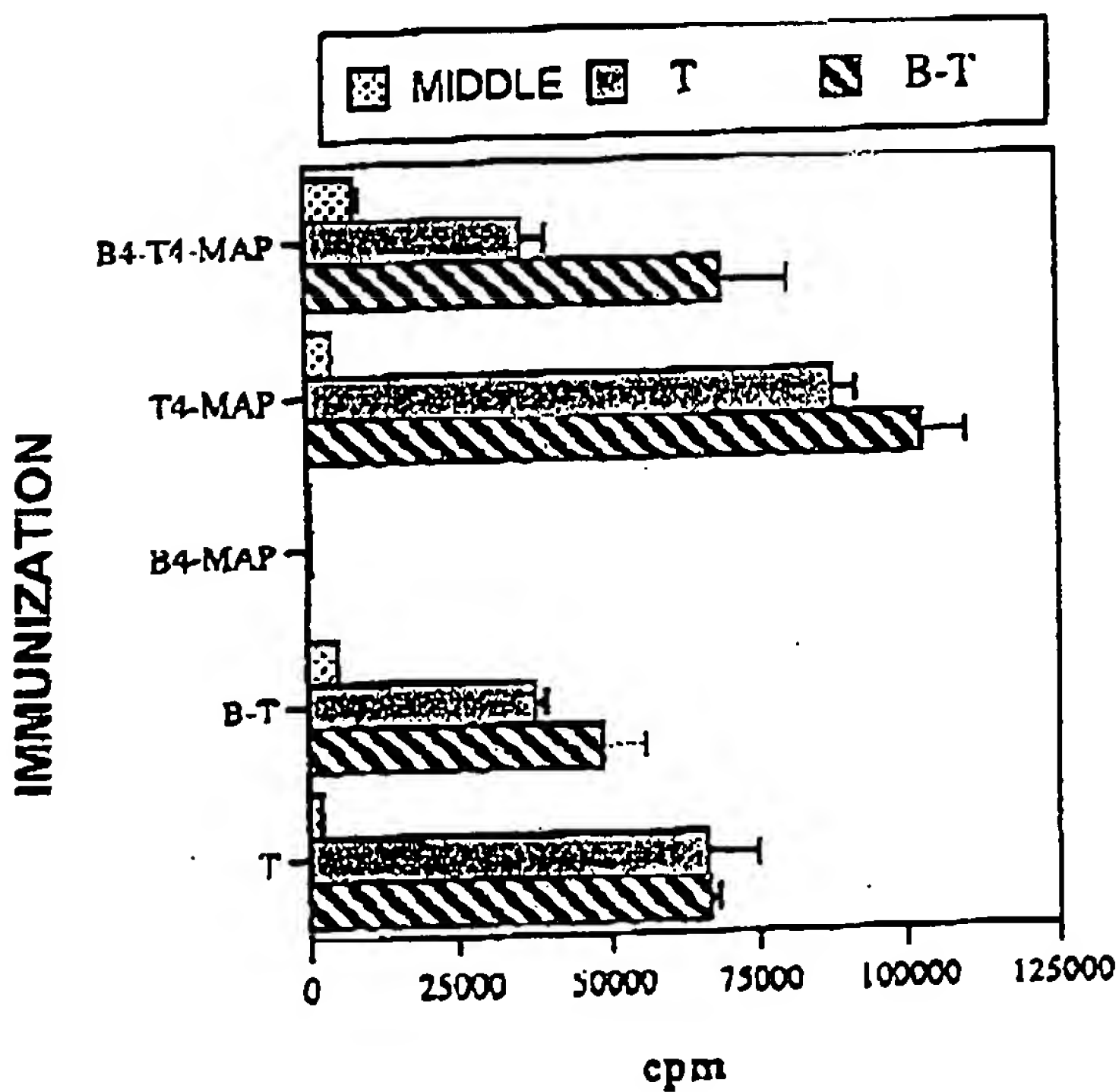


FIGURE 4b

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BEST AVAILABLE COPY

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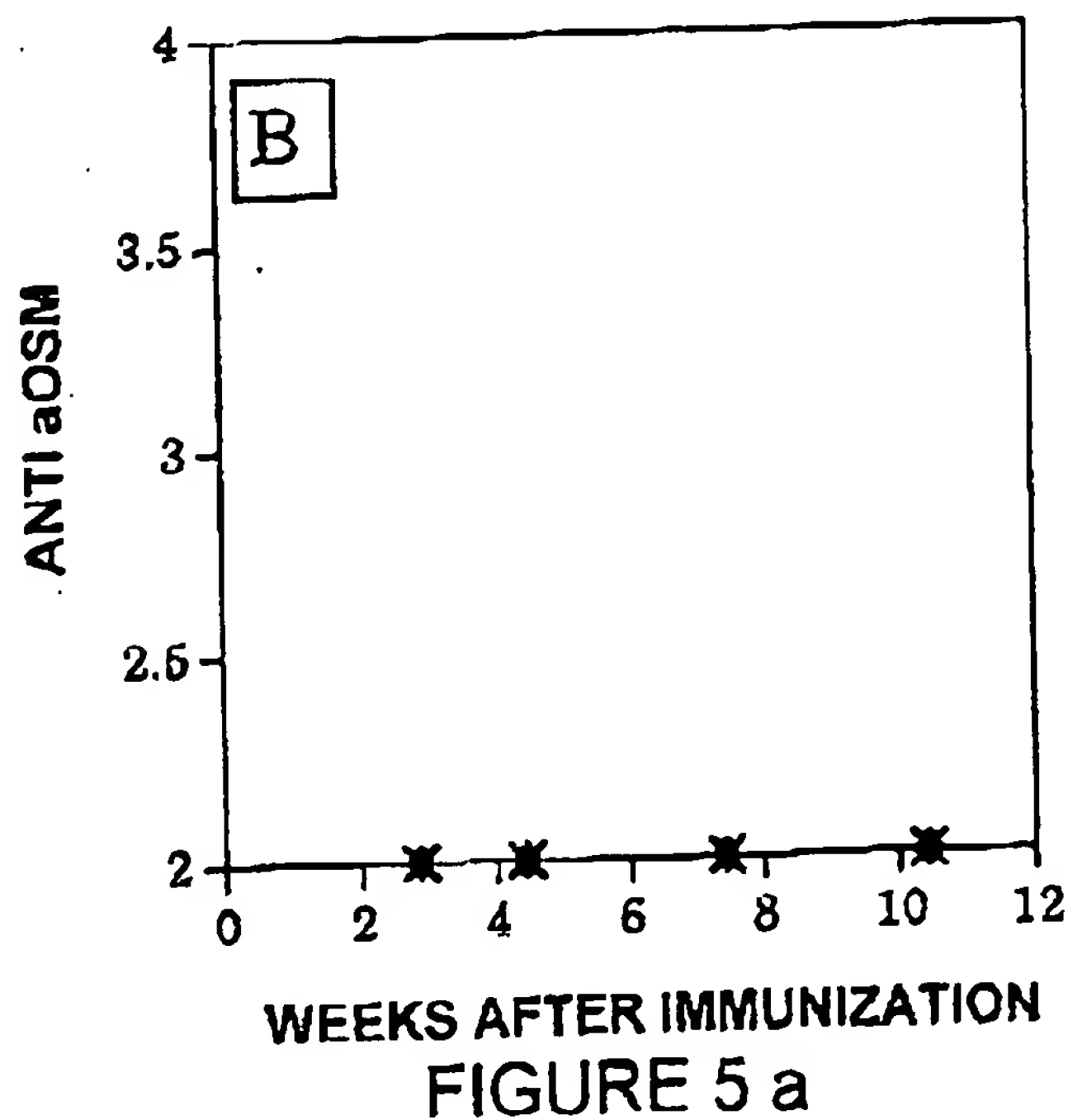
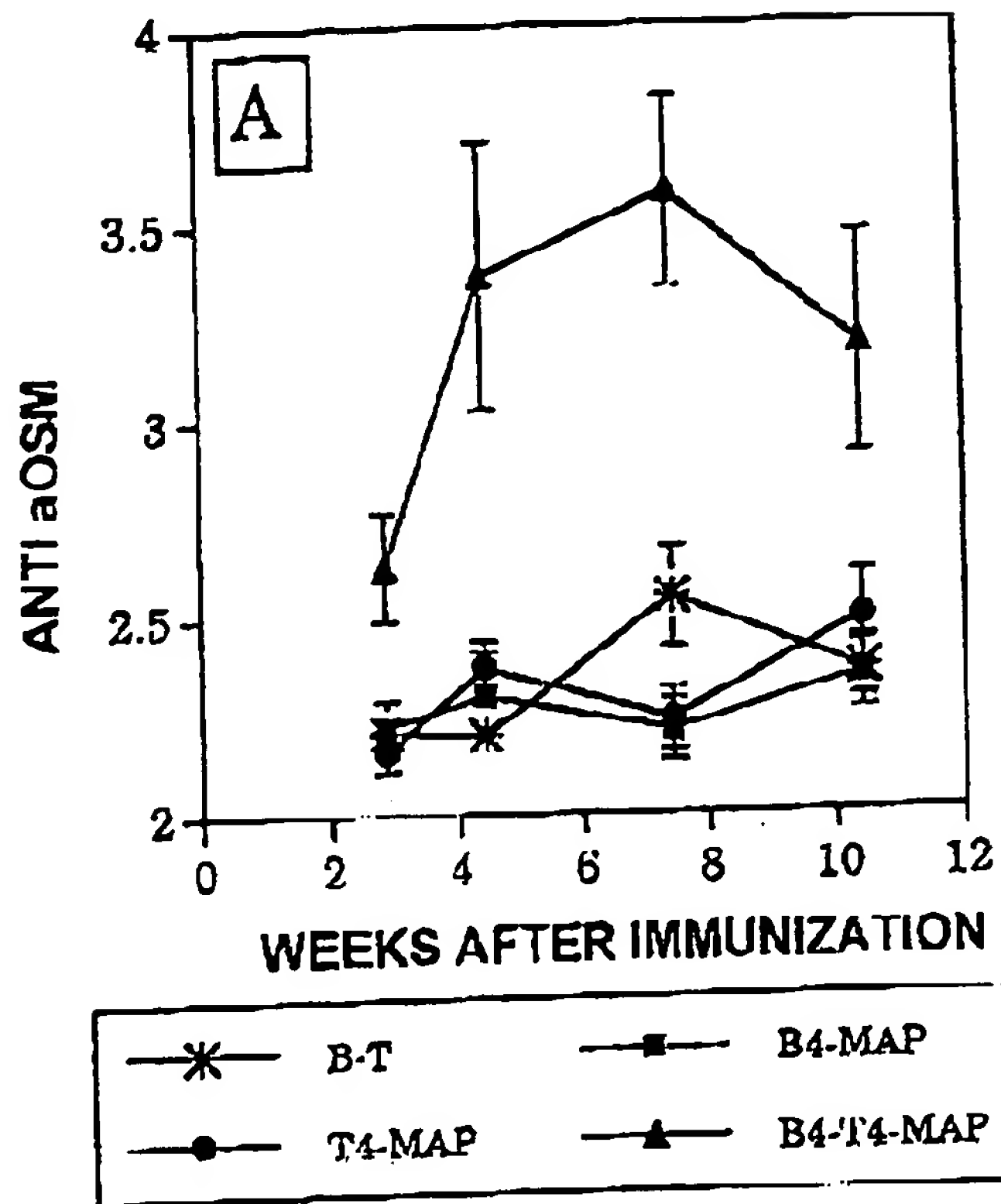


FIGURE 5 a

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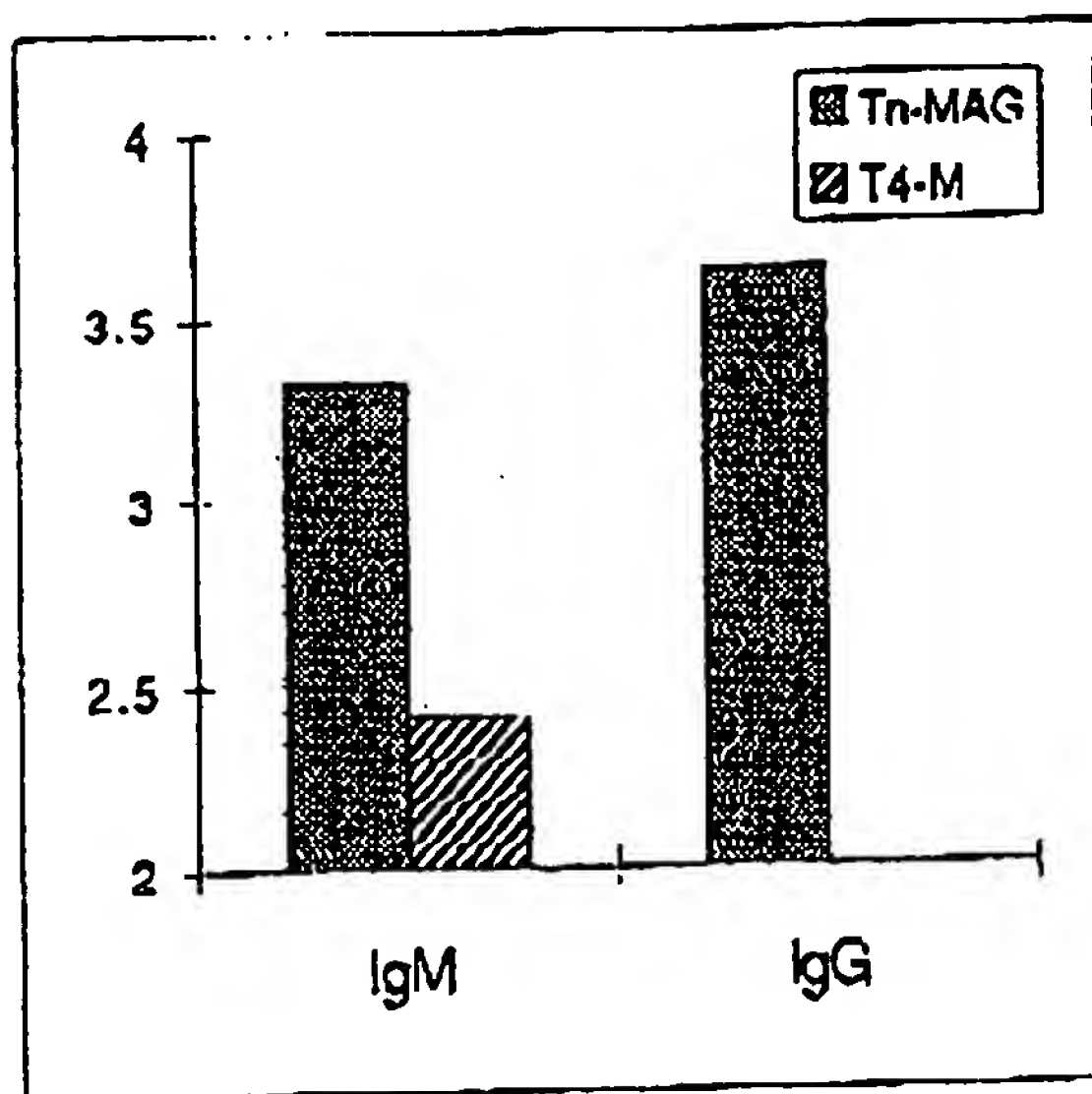


FIGURE 5b

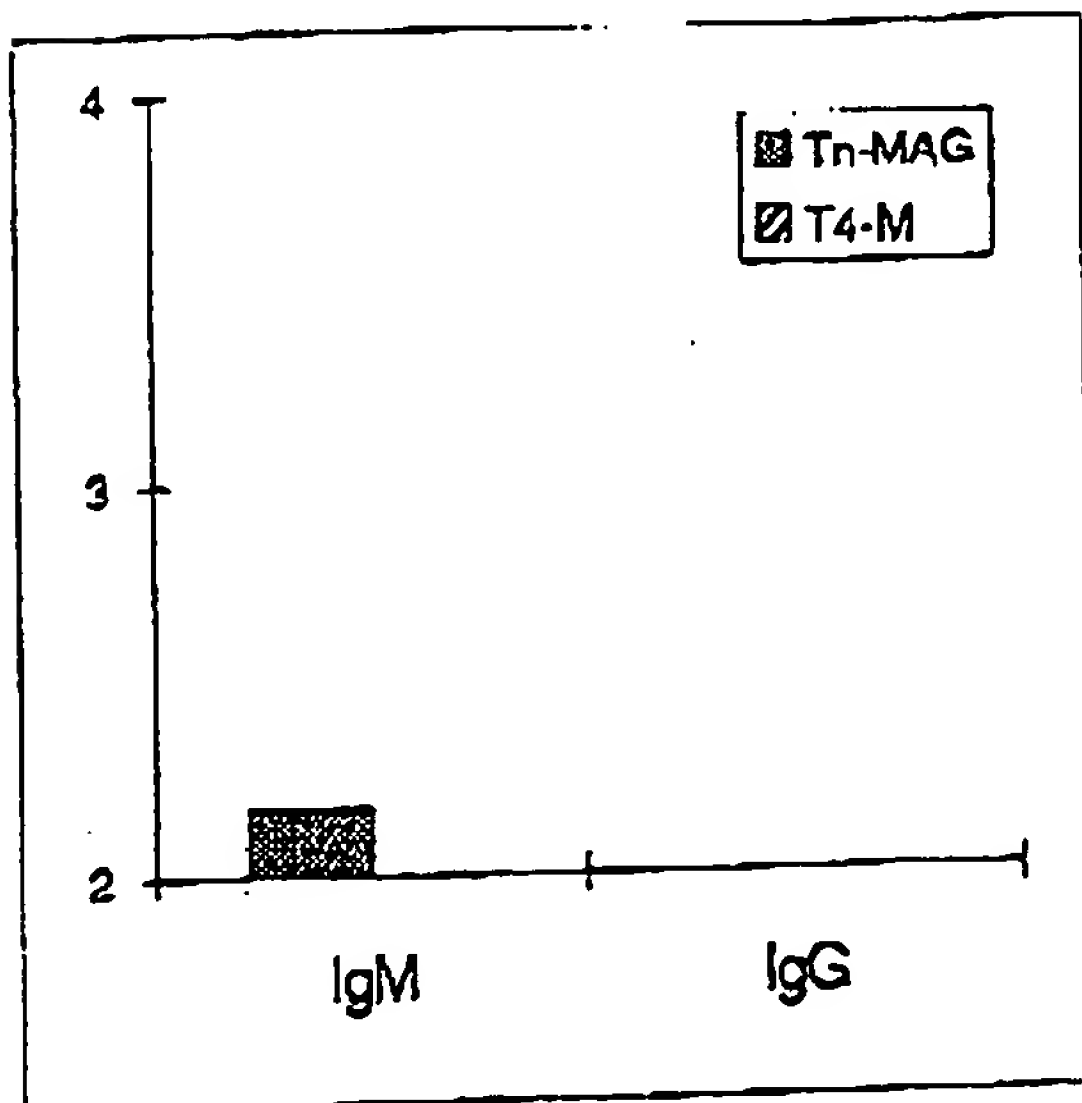


FIGURE 5c

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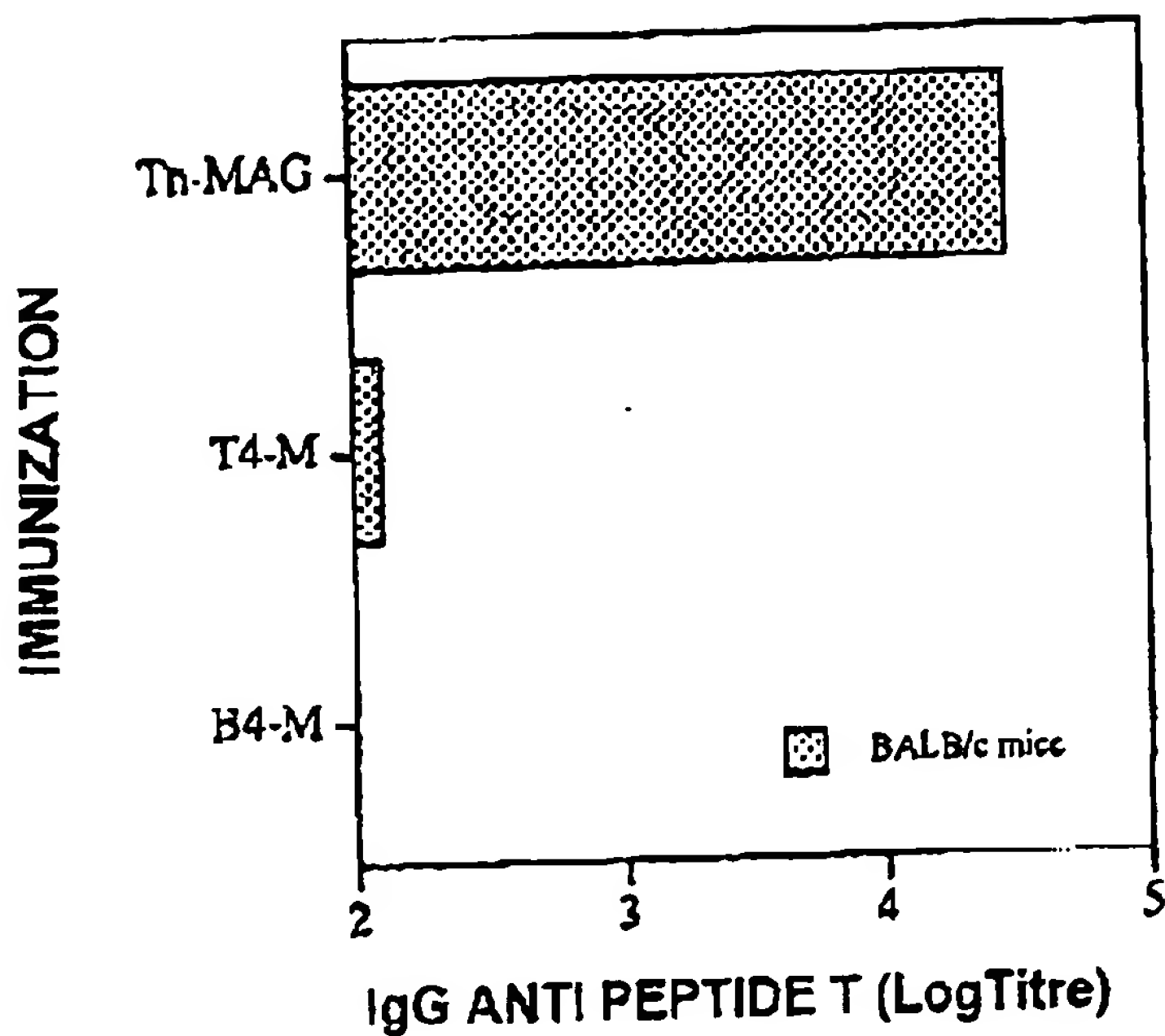


FIGURE 6

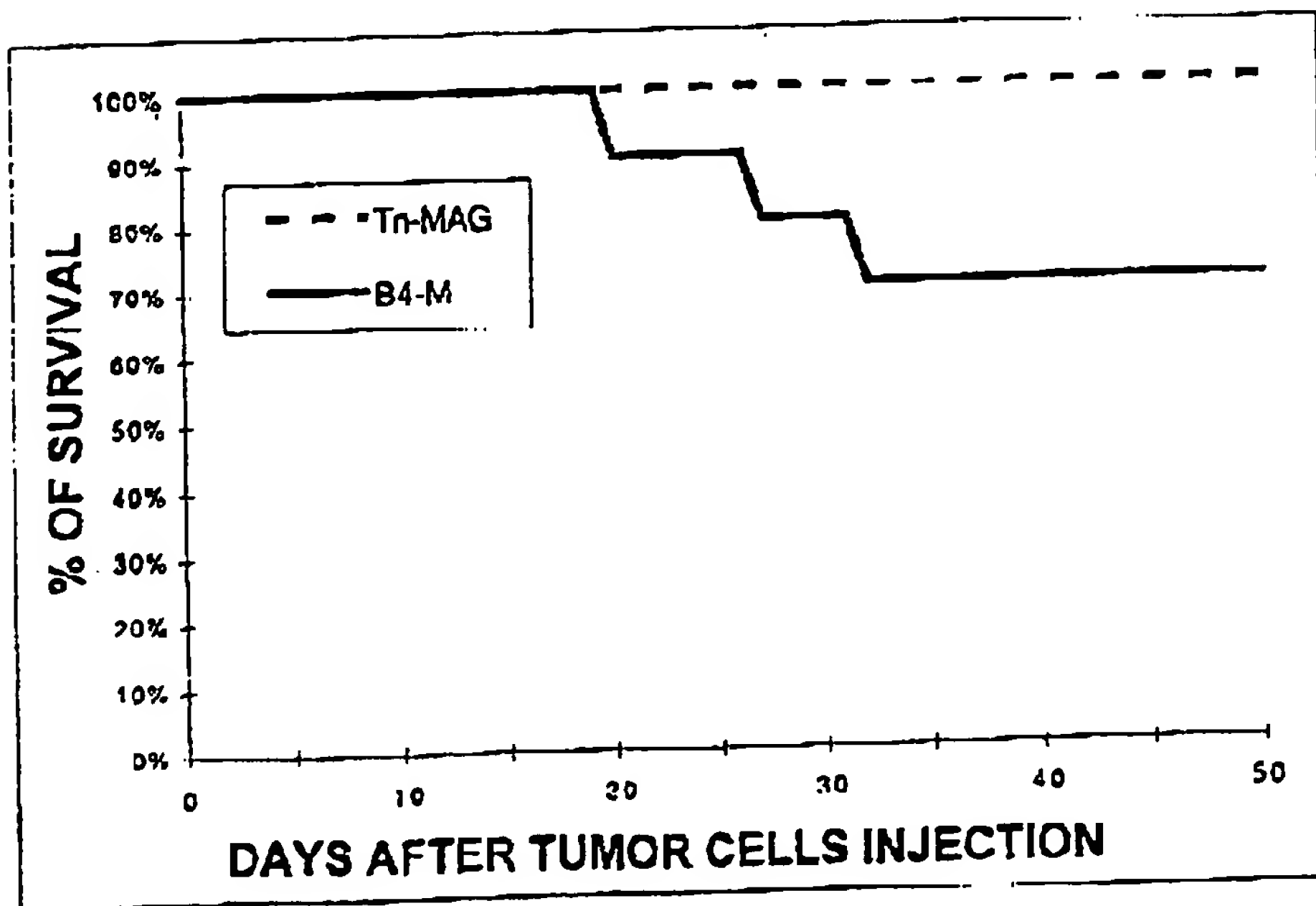


FIGURE 7

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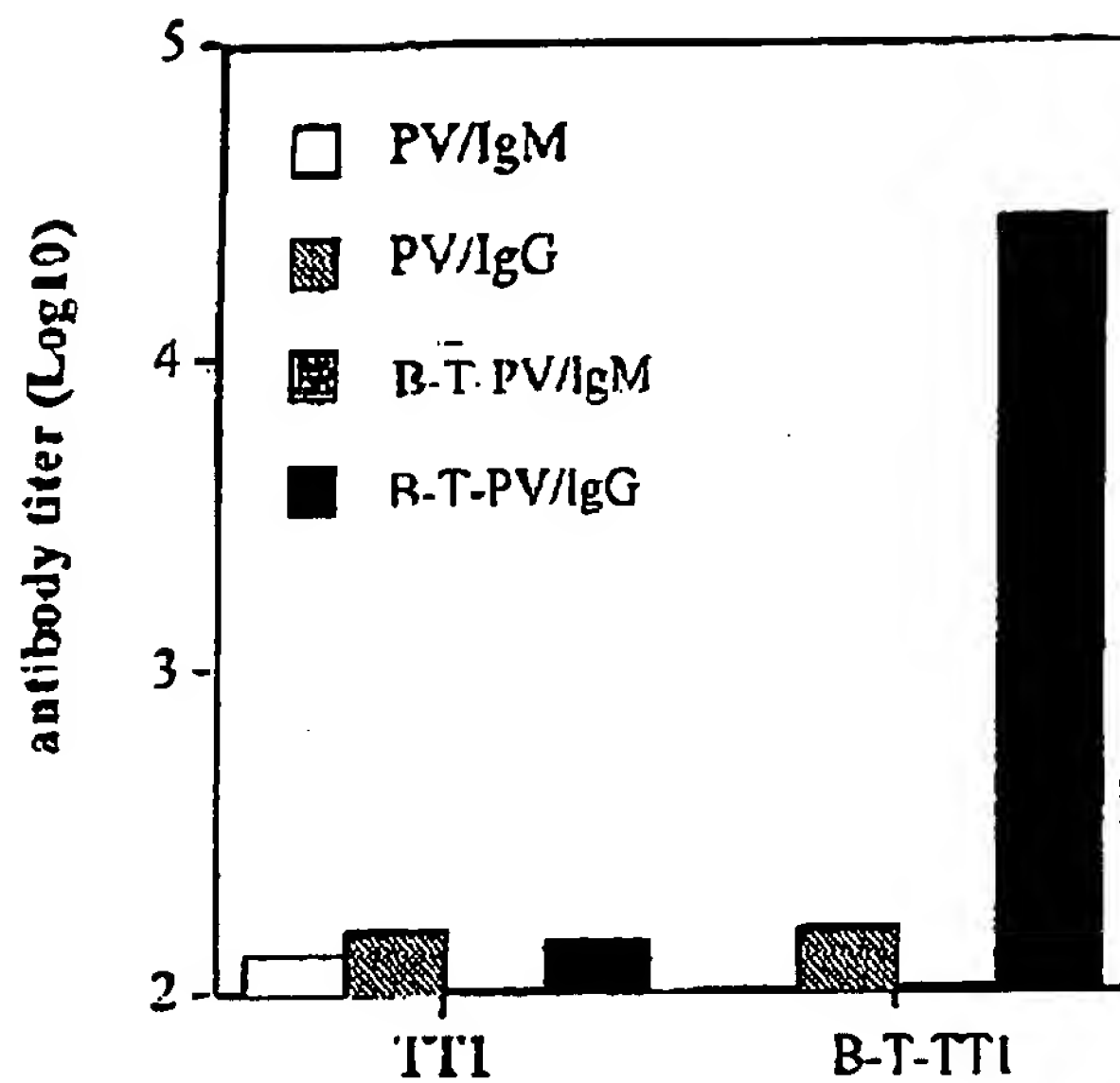


FIGURE 8A

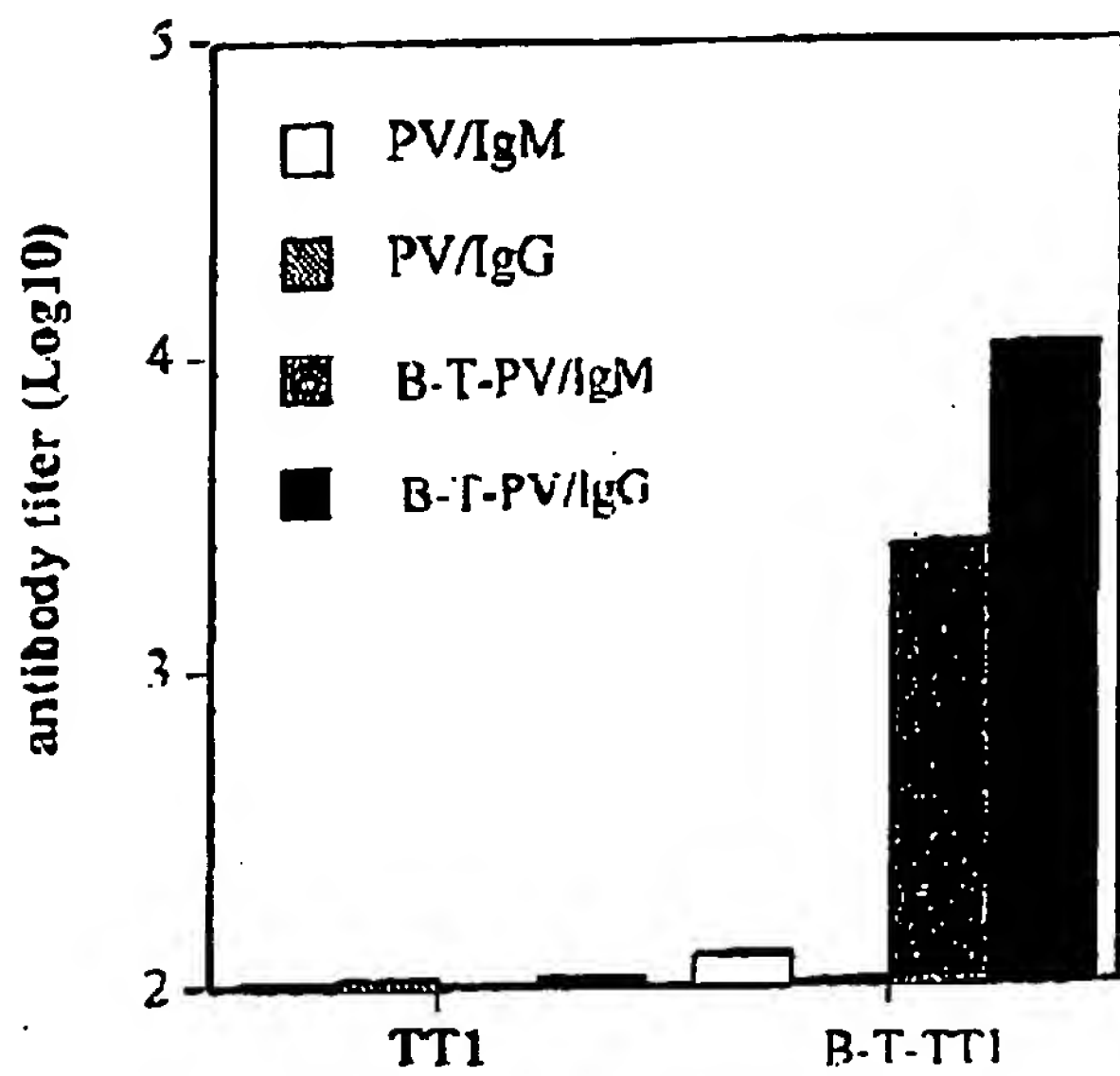


FIGURE 8B